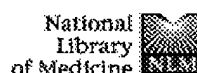


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L10	L9 AND erythropoietin	528	L10
L9	L8 AND iron	2820	L9
L8	anemia	15599	L8
L7	L6 AND anemia	37	L7
L6	L5 AND iron	85	L6
L5	L4 AND erythropoietin	422	L5
L4	((514/2)!.CCLS. )	5408	L4
L3	Lehmann-Paul.IN.	22	L3
L2	Lehmann-P.IN.	125	L2
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

















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


















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
















Implementing continuous quality improvement strategies for improving iron




















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



















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
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
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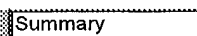


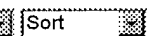

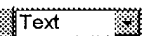
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861345 IRON

10958 IRONS

862114 IRON

(IRON OR IRONS)

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=> S L2 AND erythropoietin

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10102 ERYTHROPOIETIN

(ERYTHROPOIETIN OR ERYTHROPOIETINS)

L3 402 L2 AND ERYTHROPOIETIN

=> S L3 AND treatment

1839235 TREATMENT

169050 TREATMENTS

1930843 TREATMENT

(TREATMENT OR TREATMENTS)

L4 190 L3 AND TREATMENT

=> S L4 AND iron complex

861345 IRON

10958 IRONS

862114 IRON

(IRON OR IRONS)

1101817 COMPLEX

638171 COMPLEXES

1361108 COMPLEX

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22101 IRON COMPLEX

(IRON(W)COMPLEX)

L5 2 L4 AND IRON COMPLEX

=> S L3 AND iron complex

861345 IRON

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L6 5 L3 AND IRON COMPLEX

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DN 136:199363

TI Considerations for optimal \*\*\*\*iron\*\*\*\* use for \*\*\*\*anemia\*\*\*\* due to  
chronic kidney disease

AU Hudson, Joanna Q.; Comstock, Thomas J.

CS Department of Clinical Pharmacy, University of Tennessee, Memphis, TN, USA

SO Clinical Therapeutics (2001), 23(10), 1637-1671

CODEN: CLTHDG; ISSN: 0149-2918

PB Excerpta Medica, Inc.

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AU Macdougall, Iain C.  
CS Department of Renal Medicine, King's College Hospital, London, SE22 8PT,  
UK  
SO Nephrology, Dialysis, Transplantation (2000), 15(11), 1743-1745  
CODEN: NDTREA; ISSN: 0931-0509  
PB Oxford University Press  
DT Journal; General Review  
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AU van Zyl-Smit, Roal; Halkett, Janet A.  
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TI Considerations for optimal \*\*\*iron\*\*\* use for \*\*\*anemia\*\*\* due to  
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AU Hudson, Joanna Q.; Comstock, Thomas J.  
CS Department of Clinical Pharmacy, University of Tennessee, Memphis, TN, USA  
SO Clinical Therapeutics (2001), 23(10), 1637-1671  
CODEN: CLTHDG; ISSN: 0149-2918  
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DT Journal; General Review  
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TI Intravenous administration of \*\*\*iron\*\*\* in epoetin-treated  
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AU Macdougall, Iain C.  
CS Department of Renal Medicine, King's College Hospital, London, SE22 8PT,  
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AU Faich, Gerald; Strobos, Jur

CS Pharmaceutical Safety Assessments, Inc., Narberth, PA, USA

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